

an orientation-inducing layer situated on said substrate and in a first direction of orientation; and
a light-emitting layer situated on said orientation-inducing layer and made of a mixture of an electroluminescent material and an oriented material for emitting polarized electroluminescence, wherein said electroluminescent material of said light-emitting layer is one of polyimide and polyphenylamide, said electroluminescent material and said oriented material are in a second direction of orientation corresponding to said first direction of orientation and said electroluminescent material of said light-emitting layer is guided by said oriented material to display in said second direction of orientation.

10. (Amended) A polarized electroluminescence element for a display comprising:

a substrate;
an orientation-inducing layer situated on said substrate and in a first direction of orientation; and
a light-emitting layer situated on said orientation-inducing layer and made of a mixture of an electroluminescent material and an oriented material for emitting polarized electroluminescence, wherein said electroluminescent material and said oriented material are in a second direction of orientation corresponding to said first direction of orientation, and said light-emitting layer has a structure of cross-linking polymer.